

IN THE SPECIFICATION:

In the title of the specification and Abstract, delete "TOUCHLESS".

Insert the following paragraph on page 7, after paragraph 1 starting at line 12:

Prior to use in the examples a preferred embodiment of the instant cleaning solution product has a concentration of polymer in an effective amount of up to 2.0% (w/w) and more preferably from .1 to 2.0%(w/w) and more preferably in a range of from .2 to 1.3% (w/w) as set forth in Table 1. All units are in grams.

Amend paragraph 2, on page 7, lines 12-21 as follows:

Example 1

(Preparation of Wheel Cleaning Compositions)

Wheel cleaning compositions were prepared in a routine manner, generally using the following general procedure. De-ionized water was added to a glass beaker with a magnetic stirrer. With the mixer running, each ingredient was added into the mixture. While order of addition of ingredient is not believed to be critical, the surfactants were added last. Each ingredient was allowed to become completely dispersed prior to the addition of the next ingredient. After the addition of the final ingredient, the mixture is allowed to stir for a period of up to 15 minutes and preferably at least 5 minutes to ensure a homogeneous mixture.

Amend paragraph 3 on page 7, lines 22-26 as follows:

Example 2

(Cleaning Performance of Various Wheel Cleaning Compositions)

~~Prior to use in the examples a preferred embodiment of the instant cleaning solution product has a concentration of polymer in an effective amount of up to 2.0% (w/w) and more preferably from .1 to 2.0%(w/w) and more preferably in a range of from .2 to 1.3% (w/w) as set forth in Table 1. All units are in grams.~~

On page 10, amend paragraph 3, lines 14-18 as follows:

In addition to the above-mentioned PVP compounds, it is anticipated that chloride in the form of ~~quaternary ammonium compounds~~ nonionic surfactants having a formulation with a Cl⁻ and containing from 8 to 12 carbons can also be utilized as a preferred cleaning composition utilizing nonionic surfactants. Surfactants useful in the present invention include those of which R is the linear primary alcohol and n is the total number of moles of ethylene oxide in accordance with the following formula:

Amend paragraph 1, page 13,, "Example 3" lines 1-9 as follows:

Example 3

(Cleaning Performance of Various Wheel Cleaning Compositions)

<u>Component</u>	<u>Weight in Grams</u>	
PVP (10% solution)	8.64	
Water	68.86	
VERSENE 100 (surfactant <u>ethylenediaminetetraacetic acid</u>)		3.20
Sodium Metasilicate Pentahydrate	2.4	
BEROL 226 (<u>surfactant</u>)	7.2	
Isopropyl Alcohol	4.9	

Amend paragraph 2, page 13 "Example 4" lines 11-19 as follows:

Example 4

(Cleaning Performance of Various Wheel Cleaning Compositions)

<u>Component</u>	<u>Weight in Grams</u>	
PVP (10% solution)	1.08	
Water	76.92	
VERSENE 100 (surfactant) (<u>ethylenediaminetetraacetic acid</u>)		4.0
Sodium Metasilicate Pentahydrate	3.0	
BEROL 226 (<u>surfactant</u>)	9.0	
Isopropyl Alcohol	6.0	

Amend paragraph 1, page 14, "Example 5", lines 1-8 as follows:

Example 5

(Cleaning Performance of Various Wheel Cleaning Compositions)

<u>Component</u>	<u>Weight in Grams</u>	
PVP (10% solution)	8.64	
Water	73.76	
VERSENE 100 (surfactant) (<u>ethylenediaminetetraacetic acid</u>)		3.2
Sodium Metasilicate Pentahydrate	2.4	
BEROL 226 (<u>surfactant</u>)	7.2	

Please amend the paragraph on page 14 lines 12-20, in Example 6, as follows:

Example 6

(Cleaning Performance of Various Wheel Cleaning Compositions)

<u>Component</u>	<u>Weight in Grams</u>	
PVNO (40% solution)	2.5	
Water	67.2	
VERSENE 100 (surfactant) (<u>ethylenediaminetetraacetic acid</u>)		4.0
Sodium Metasilicate Pentahydrate	3.0	
BEROL 226 (<u>surfactant</u>)	9.0	
Elfacos <u>ELFACOS</u> CD481 (1%) viscosity thickener		5.0

Please amend the paragraph on page 15, lines 1-8, "Example 7", as follows:

Example 7

(Cleaning Performance of Various Wheel Cleaning Compositions)

<u>Component</u>	<u>Weight in Grams</u>	
PVNO (40% solution)	0.6	
Water	85.4	
VERSENE 100 (surfactant) (<u>ethylenediaminetetraacetic acid</u>)		4.0
Sodium Metasilicate Pentahydrate	3.0	
BEROL 226 (<u>surfactant</u>)		7.0

Please amend the paragraph on page 15, lines 11-19 as follows:

Example 8

(Cleaning Performance of Various Wheel Cleaning Compositions)

<u>Component</u>	<u>Weight in Grams</u>	
PVP (10% solution)	2.5	
Water	67.2	
VERSENE 100 (surfactant) (<u>ethylenediaminetetraacetic acid</u>)		4.0
Sodium Metasilicate Pentahydrate	3.0	
BEROL 226 (<u>surfactant</u>)		9.0
Elfacos <u>ELFACOS</u> CD 481 (1%)		5.0